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Sanitary conditions continue fair throughout the Republic.

The rainy season has brought mosquitoes, *Culex sollicitans* predominating. For the past 3 weeks the house-to-house inspection in Habana has uncovered 196 breeding places, 85 of which showed larvæ of *Stegomyia calopus*. In the country districts a similar increase of larval deposits is noted.

Week ended July 3.

Bills of health issued.....	21
Vessels inspected.....	16
Members of crews of outgoing vessels inspected.....	961
Passengers of outgoing vessels inspected.....	708
Vaccination certificates issued.....	28

The sanitary department reports for the period June 21 to June 26, inclusive, 16,623 house inspections, with 48 deposits of larvæ found, 14 of which were collections of *Stegomyia calopus*.

Culex sollicitans is abundant.

Sanitary inspection of Manzanillo.

Acting Assistant Surgeon Noiret reports, July 2, through Passed Assistant Surgeon Ames at Habana:

Inspection of Manzanillo.—Population, 1,800, principally Spaniards. There is a local health officer. Water supply is taken from river. Malarial fever is plentiful among laborers. Mosquitoes are numerous throughout the year.

Reports from Matanzas—Inspection of vessels.

Acting Assistant Surgeon Nuñez reports, June 28 and July 5:

Week ended June 26. Bills of health issued to 6 vessels clearing for United States ports in good sanitary condition.

No quarantinable diseases were reported.

Week ended July 3. Bills of health issued to 9 vessels leaving this port for the United States in good sanitary condition.

No quarantinable diseases have been reported.

Report from Santiago—Inspection of vessels—Leprosy.

Acting Assistant Surgeon Wilson reports, June 30:

Week ended June 26. Bills of health issued to 5 vessels bound for the United States and its dependencies. No vessel was fumigated.

The sanitary authorities report that during the week 3,393 houses were inspected, and that larvæ were found in 35 deposits of water. Of these deposits 22 were found in one day and in one yard. They were in old paint cans that had collected rain water.

GUATEMALA.

Reports from Puerto Barrios, fruit port—Stegomyia calopus present.

Acting Assistant Surgeon Ames reports:

Week ended June 19. Present officially estimated population, 350. General sanitary condition of this port and the surrounding country during the week, good.

Bills of health issued to the following-named vessels:

Date.	Vessel.	Destination.	Number of crew.	Number of passengers from this port.	Number of passengers in transit.
June 16	Preston	New Orleans.	35	18	4
18	Jose	New York via Republic of Panama.	27	5	0

Temperature taken of all persons on above-named vessels day of sailing.

Week ended June 26.

General sanitary condition of this port and the surrounding country during the week, good.

Stegomyia calopus present.

Bills of health issued to the following-named vessels:

Date.	Vessel.	Destination.	Number of crew.	Number of passengers from this port.	Number of passengers in transit.
June 23	Belize	Mobile	18	0	0
24	H. T. Inge	New Orleans.	32	17	0
25	Bonester	Galveston	41	0	0

Temperature taken of all persons on above-named vessels day of sailing. Steamship *Bonester* fumigated.

HAWAII.

Report from Honolulu—Examination of rats for plague infection.

Chief Quarantine Officer Hobdy reports, June 21:

HONOLULU.

Week ended June 19.

Total rats taken	669
Trapped	667
Found dead	0
Shot from trees	2
Examined bacteriologically	525
Plague rats	0
Classification of rats trapped:	
<i>Mus alexandrinus</i>	96
<i>Mus musculus</i>	281
<i>Mus norvegicus</i>	99
<i>Mus rattus</i>	191
Classification of rats shot from trees:	
<i>Mus alexandrinus</i>	1
<i>Mus rattus</i>	1
Average number of traps set daily	1, 294
Rats from Hilo referred to this laboratory for bacteriological diagnosis.	1
Rats from Hilo still under investigation	1
Rats from Hilo proved to be plague infected during week	0